Arborist Report Version: Urban Forestry Services, Inc. 1/15/18

Arborist	Report Version:		estry Service	es, Inc. 1/15/18	1	Preservation	1	Design Brances
Troo #	Species	CRZ (ft,	Location	Eventional	Risk	Value	Arborist Resemmendation	Design Proposal (Retain/Remove)
Tree #	Species	radius)	Location	Exceptional?	RISK	value	Arborist Recommendation	(Retain/Remove)
101	Diele of Manula	22.0	Off -:+-	NI -	N A = altricas	N. A. a. aliinnaa	Adjacent property tree, protect	D-4-in
101	Bigleaf Maple	22.0	Off-site	No	Medium	Medium	CRZ	Retain
102	Bigleaf Maple	20.9	Off-site	No	Medium	Medium	Adjacent property tree, protect CRZ	Retain
102	bigleal Maple	20.9	OII-Site	INO	Medium	Medium	Adjacent property tree, protect	Retairi
							CRZ	Retain; may become high risk if
103	Red alder	-	Off-site	No	High	Low	Monitor Tree, Risk of Failure	surrounding trees are removed
								Remove per arborist
104	Red alder	6.4	Lot A	No	Low	Low	Monitor During Construction	recommendation
							Remove Tree, Risk of Failure	
							Create Wildlife Tree	Remove per arborist
105	Red alder	16.9	Lot A	No	High	Low	Subordinate Prune	recommendation
							Remove Tree, Risk of Failure	Remove per arborist
106	Red alder	14.8	Lot A	No	Medium	Low	Create Wildlife Tree	recommendation
								Remove per arborist
	Red alder	16.4	Lot A	No	High	None	Remove Tree, Risk of Failure	recommendation
	Red alder	18.8	Lot A	Significant	Medium	Medium	Monitor Tree, Risk of Failure	Retain if possible.
109	Bigleaf Maple	8.0	Lot A	Significant	Low	Medium	Monitor During Construction	Retain
							Adjacent property tree, protect CRZ	May become high risk if
110	Red alder	15.0	Off-site	No	High	Low	Monitor Tree, Risk of Failure	surrounding trees are removed
110	neu didei	13.0	OH Site	140	111611	LOW	Adjacent property tree, protect	surrounding trees are removed
							CRZ	
111	Red alder	17.6	Lot A	No	High	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
							Monitor During Construction	,
							Install Trunk and Ground	
112	Bigleaf Maple	39.0	Lot A	Exceptional	Medium	Medium	Protection	Remove; Construction Impact
							Remove Tree, Risk of Failure	Remove per arborist
113	Bigleaf Maple	18.4	Lot A	No	High	None	Create Wildlife Tree	recommendation
							Remove Tree, Risk of Failure	Remove per arborist
114	Bigleaf Maple	19.2	Lot A	No	High	None	Create Wildlife Tree	recommendation
							Adjacent property tree, protect	
115	Bigleaf Maple	13.9	Off-site	No	⊔iah	Low	CRZ Monitor Tree, Risk of Failure	Retain
113	biglear iviaple	13.5	OII-Site	NO	High	LOW	Adjacent property tree, protect	Retairi
							CRZ	
116	common fig	7.3	Off-site	No	Low	High	Monitor During Construction	Retain
						Ü	Remove Tree, Risk of Failure	Remove per arborist
117	Red alder	10.1	Lot A	No	High	Low	Create Wildlife Tree	recommendation
							Monitor Tree, Risk of Failure	
118	Bigleaf Maple	9.8	Lot A	Significant	Medium	Medium	Monitor During Construction	Retain if possible.
119	Bigleaf Maple	12.5	Lot A	No	Low	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
120	Bigleaf Maple	33.9	Lot A	Exceptional	Medium	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
						l.		
121	Bigleaf Maple	11.3	Lot A	No	Medium	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
122	Dialogf Monto	24.0	1 - 4 4	N.a	Madium		Monitor Tree, Risk of Failure	Domanus, Construction Imagest
122	Bigleaf Maple	24.0	Lot A	No	Medium	Low	Create Wildlife Tree Monitor Tree, Risk of Failure	Remove; Construction Impact
123	Bigleaf Maple	8.0	Lot A	No	Medium	Low	Create Wildlife Tree	Remove; Construction Impact
123	Digical Mapic	0.0	LOUA	140	Wicalam	LOW	Monitor Tree, Risk of Failure	nemove, construction impact
124	Willow	12.0	Lot A	Exceptional	Medium	None	Restoration Prune	Remove; Construction Impact
			1					
125	Bigleaf Maple	9.3	Lot A	No	Low	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
							Monitor Tree, Risk of Failure	·
							Install Trunk and Ground	
126	Western red cedar	32.0	Lot A	Exceptional	Medium	Medium	Protection	Remove; Construction Impact
							Monitor Tree, Risk of Failure	
							ROW Tree, Tree Protection	
127	Bigleaf Maple	21.6	ROW	No	Low	Low	required	Remove; Construction Impact
							Monitor Tree, Risk of Failure	
400	English	16.1	DOW	N.o.	Man altern		ROW Tree, Tree Protection	Damaya, Caratanatia
128	English walnut	16.1	ROW	No	Medium	Low	required	Remove; Construction Impact
120	common fig	10 E	POW.	No	Low	Modium	ROW Tree, Tree Protection	Romovo: Construction Immed
129	common fig	10.6	ROW	No	Low	Medium	required	Remove; Construction Impact

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		CRZ (ft,				Preservation		Design Proposal
Tree #	Species	radius)	Location	Exceptional?	Risk	Value	Arborist Recommendation	(Retain/Remove)
								Retain with building
130	Bigleaf Maple	7.4	Lot B	Significant	Low	Medium	Monitor During Construction	modification
	Digical Mapic	,	200	J.B.III.cuit	2011	Wicaiaiii	Monitor During Construction	mounication
							Install Trunk and Ground	
131	Western red cedar	7.1	Lot B	Significant	Low	Medium	Protection	Remove; Construction Impact
132	Bigleaf Maple	31.9	Lot B	Exceptional	Medium	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
133	Bigleaf Maple	29.6	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
	-							
134	Bigleaf Maple	18.0	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Remove; Construction Impact
	Bigleaf Maple	16.2	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
	Bigleaf Maple	31.8	Lot B	Exceptional	Medium	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
				<u> </u>			·	•
	Bigleaf Maple	28.3	Lot B	No	Medium	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
138	Red alder	6.8	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Retain if possible.
								Remove per arborist
139	Red alder	13.2	Lot B	No	High	None	Remove Tree, Risk of Failure	recommendation
							ROW Tree, Tree Protection	
				1			required	
140	Red alder	10.1	ROW	No	Low	Low	Monitor Tree, Risk of Failure	Retain
		-	-	1	-		Adjacent property tree, protect	
444	Daman hinel-	12.0	Off air-	l _{N-}		Madium	CRZ	Datain
141	Paper birch	12.0	Off-site	No	Low	Medium	Monitor During Construction	Retain
							Adjacent property tree, protect	
							CRZ	
142	Paper birch	12.0	Off-site	No	Low	Medium	Monitor During Construction	Retain
							Monitor Tree, Risk of Failure	
143	Red alder	7.5	Lot B	No	Medium	Low	Create Wildlife Tree	Retain if possible.
						_	Monitor Tree, Risk of Failure	, and a second
144	Red alder	9.9	Lot B	No	Medium	Low	Create Wildlife Tree	Retain if possible.
					-			'
145	Red alder	6.3	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Retain if possible.
							Monitor Tree, Risk of Failure	
	Red alder	15.7	Lot B	No	Medium	Low	Create Wildlife Tree	Retain if possible.
147	Red alder	7.0	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Retain if possible.
								Remove per arborist
148	Red alder	7.8	Lot B	No	Medium	None	Monitor Tree, Risk of Failure	recommendation
								Remove per arborist
149	Red alder	7.8	Lot B	No	High	None	Remove Tree, Risk of Failure	recommendation
143	nea aiaei	7.0	LOUB	110		ITOTIC	Remove Tree, Risk of Failure	Remove per arborist
150	Dod alder	6.3	Lot D	No	Medium	None	· ·	recommendation
	Red alder		Lot B	No		None	Create Wildlife Tree	
151	Red alder	8.2	Lot B	No	Low	Low	Monitor Tree, Risk of Failure	Retain if possible.
							Remove Tree, Risk of Failure	Remove per arborist
152	Red alder	8.0	Lot B	No	Medium	Low	Create Wildlife Tree	recommendation
1						<u> </u>	Remove Tree, Risk of Failure	Remove per arborist
153	Red alder	8.8	Lot B	No	Low	Low	Create Wildlife Tree	recommendation
								Remove per arborist
154	Red alder	8.4	Lot B	No	Medium	None	Remove Tree, Risk of Failure	recommendation
	-			1			,, , , , , , , , , , , , , , , , , , , ,	Remove per arborist
155	Red alder	8.8	Lot B	No	Low	None	Monitor Tree, Risk of Failure	recommendation
	Red alder	8.6		1			Monitor Tree, Risk of Failure	Retain if possible.
120	neu aiuei	٥.0	Lot B	No	Medium	Low	ivioliitoi Tree, KISK OI Fallure	•
				l	l	l.		Remove per arborist
	Bigleaf Maple	15.9	Lot B	No	High	Low	Remove Tree, Risk of Failure	recommendation
	Bigleaf Maple	28.1	Lot B	No	Medium	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
159	Bigleaf Maple	30.3	Lot B	Exceptional	Medium	Low	Monitor Tree, Risk of Failure	Retain
				<u> </u>		<u> </u>	Monitor During Construction	
				1			Level 3 Assessment - Resistograph	Retain w/ Level 3 assessment.
160	Western red cedar	36.0	Lot B	Exceptional	Medium	Medium	Trunk Inspection	building modification
<u> </u>							Monitor Tree, Risk of Failure	
161	Pod aldor	24.0	Lot P	No	Modium	Low		Potain: consult with arborist
	Red alder	24.0	Lot B	No	Medium	Low	Create Wildlife Tree	Retain; consult with arborist
162	Red alder	24.0	Lot B	No	Medium	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
				1			Adjacent property tree, protect	
							CRZ	
163	Red alder	8.7	Off-site	No	Low	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
				1			Monitor Tree, Risk of Failure	
164	Bigleaf Maple	16.0	Lot B	No	Low	Low	Clearance Prune	Remove; Construction Impact
	J=p.0			i		1		,

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		CRZ (ft,				Preservation		Design Proposal
Tree #	Species	radius)	Location	Exceptional?	Risk	Value	Arborist Recommendation	(Retain/Remove)
							Monitor Tree, Risk of Failure	
165	Bigleaf Maple	17.8	Lot B	No	Low	Low	Clearance Prune	Remove; Construction Impact
	Digital Mapie	27.0	2012		2011	2011	Adjacent Property Tree, Protect	nemere, construction impact
166	Bigleaf Maple	26.0	Off-site	No	Low	Medium	CRZ	Retain
100	Digical Mapic	20.0	OH Site	140	LOW	Wicalam	Adjacent property tree, protect	recuii
467	\4/4	26.0	Off -11-	F	N 0 12		CRZ	D. Ai.
167	Western red cedar	36.0	Off-site	Exceptional	Medium	High	Monitor During Construction	Retain
							Adjacent property tree, protect	
			0.00				CRZ	
168	Red alder	10.0	Off-site	No	Low	Low	Monitor Tree, Risk of Failure	Retain
							Adjacent property tree, protect	
							CRZ	May become high risk if
169	Red alder	12.0	Off-site	No	Medium	Low	Monitor Tree, Risk of Failure	surrounding trees are removed
							Adjacent property tree, protect	
							CRZ	
170	Bigleaf Maple	16.0	Off-site	No	Low	Low	Monitor Tree, Risk of Failure	Retain
							Adjacent property tree, protect	
							CRZ	
171	Western red cedar	32.0	Off-site	Exceptional	Low	High	Monitor During Construction	Retain
							Adjacent property tree, protect	
							CRZ	
172	Western red cedar	30.0	Off-site	Exceptional	Low	High	Monitor During Construction	Retain
		55.5	U U.U.				ROW Tree, Tree Protection	
							required.	
172	Autumn brilliance	11.7	ROW	No	Medium	Low	Monitor Tree, Risk of Failure	Retain
173	Autumin brilliance	11.7	NOVV	140	Wicalaili	LOW	ROW Tree, Tree Protection	inctum
							required	
174	Western red cedar	12.0	ROW	Significant	Low	Medium	Monitor During Construction	Retain
1/4	western red cedar	12.0	ROW	Significant	LOW	ivieululli	ROW Tree, Tree Protection	Retaili
							· ·	
475	A I	0.0	DOW	NI -		N 4 1:	required	Datain and the site and a site
1/5	Apple	9.0	ROW	No	Low	Medium	Monitor During Construction	Retain; consult with arborist
							ROW Tree, Tree Protection	
							required	
176	Apple	5.0	ROW	No	Low	Low	Monitor During Construction	Remove; Construction Impact
							ROW Tree, Tree Protection	
	Apple	11.0	ROW	No	Low	Medium	Required	Remove; Construction Impact
178	Red alder	6.0	Lot A	No	Low	Low	Monitor Tree, Risk of Failure	Retain; consult with arborist
						1	ROW Tree, Tree Protection	
						1	required	
179	common fig	10.0	ROW	No	Low	Medium	Monitor During Construction	Retain
							ROW Tree, Tree Protection	
						1	required	
180	common fig	10.0	ROW	No	Low	Medium	Monitor During Construction	Remove; Construction Impact
	-						ROW Tree, Tree Protection	
						1	Required	Remove per arborist
181	Bitter cherry	8.0	ROW	No	High	None	Remove Tree, Risk of Failure	recommendation
	,				1			
						1	Monitor Tree During Construction	
182	Southern magnolia	10.0	Lot A	Significant	Low	High	Install Tree Protection Fencing	Retain
			··		1	.0		
						1	Install Tree Protection Fencing	
183	Southern magnolia	10.0	Lot A	Significant	Low	High	Monitor Tree During Construction	Retain
103	Southern magnifila	10.0	LULA	J.B.IIIICant	-044	···ຣ··	monitor free burning construction	netuni